

Enclosure A

DOCUMENTS TO THE REQUESTOR
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CBS Corporation Letter Document #420390 (2 single sided pages)	3/2/2006	2 pages

CBS Corporation

US EPA RECORDS CENTER REGION 5



420390



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March 2, 2006

Mr. Steve Crider
Crider & Crider, Inc.
1900 Liberty Drive
Bloomington, Indiana 47403

Re: Results of Soil and Sediment Sampling on Stout's Creek

Dear Mr. Crider,

This letter report summarizes the results of the analysis of three sediment samples collected from the Stout's Creek stream channel areas on your property, which is located downstream from the Bennett's Dump Superfund Site on the Star Stone, Inc. property. Our contractor, PSARA Technologies, Inc., completed the sampling in November and December 2005.

The three recovered samples were analyzed for dry weight PCB (polychlorinated biphenyls) and percent (%) solids. The PCB concentrations of the sediments, measured in milligrams-per-kilogram (mg/kg) or parts-per-million (ppm), were below the laboratory detection limit, as shown on the accompanying table. Based on these results, we anticipate that the U.S. EPA will require no further sampling in this area.

We appreciate your assistance in completing our investigation work. If you have questions, please do not hesitate to contact me.

Sincerely,

Dorothy M. Alke
Project Director
BP:06-0014

Attachments

cc: Thomas Alcamo, U.S. EPA

Sample Parameters and Analytical Results
Stout's Creek Surface Sediment Samples
Crider & Crider, Inc. Properties
Bloomington, Indiana

Sample ID	Viacom Sample ID	Date	Time	Measured Coordinates ^a		Average Water Depth ^b (in)	Average Sediment Thickness ^b (in)	Soil Type	Total Solids Content (%)	PCB (mg/kg)	PCB Qualifier
				UTM Northing	UTM Easting						
SC-SS-05	BD9946	11/30/2005	0915	4338985	537950	6	3	MX	86	BDL	
SC-SS-06	BD9948	11/30/2005	1005	4338710	537858	8	1	CO	91	BDL	
SC-SS-07	BD9950	11/30/2005	1115	4338350	537803	7	6	MX	87	0.21	J

^a Measured coordinates are post-processed corrected.

^b Average water depths and average sediment thickness were calculated from the depths and thickness of the five sub-samples that were composited to create a representative sample.

MX = mix of fine and coarse sediments.

CO = coarse sediments.

BDL = below the detection limit of 0.25 mg/kg.

J = estimated value below the detection limit of 0.23 mg/kg.

3/1/2006